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Term	Documents
OPERATING.USPT.	954936
OPERATINGS.USPT.	72
VOLTAGE.USPT.	527097
VOLTAGES.USPT.	183680
ADJUST\$3	0
ADJUST.USPT.	325861
ADJUSTA.USPT.	27
ADJUSTAB.USPT.	2
ADJUSTABE.USPT.	33
ADJUSTABL.USPT.	2
ADJUSTABY.USPT.	6
(L4 AND OPERATING ADJ VOLTAGE SAME ADJUST\$3).USPT.	4

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**US Patents Full-Text Database**

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**Database:****Search:**

L9

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**DATE:** Friday, November 22, 2002   [Printable Copy](#)   [Create Case](#)

**Set Name Query**

side by side

*DB=USPT; PLUR=YES; OP=ADJ*L9 L7 and measuring adj (means or element)L8 L7 and measuringL7 L2 and Operating adj (voltage or potential) same sens\$3L6 L5 and adjust\$3 same meansL5 L2 and operating adj (voltage or portntial) same adjust\$3L4 L3 and Measuring adj element same switch\$3L3 L2 and measuring adj elementL2 L1 and operating adj (voltage or potential)L1 (lcd or liquid adj crystal adj display\$3)**Hit Count Set Name**

result set

1 L963 L8203 L71 L679 L50 L46 L31755 L261787 L1

END OF SEARCH HISTORY

**Set Name Query**

side by side

**Hit Count Set Name**

result set

*DB=USPT; PLUR=YES; OP=ADJ*

<u>L12</u>	L2 and operating adj (voltage or portntial) near2 adjust\$3	10	<u>L12</u>
<u>L11</u>	L2 and operating adj (voltage or portntial) near5 adjust\$3	16	<u>L11</u>
<u>L10</u>	L2 and operating adj (voltage or portntial) nenar% adjust\$3	0	<u>L10</u>
<u>L9</u>	L7 and measuring adj (means or element)	1	<u>L9</u>
<u>L8</u>	L7 and measuring	63	<u>L8</u>
<u>L7</u>	L2 and Operating adj (voltage or potential) same sens\$3	203	<u>L7</u>
<u>L6</u>	L5 and adjust\$3 same means	1	<u>L6</u>
<u>L5</u>	L2 and operating adj (voltage or portntial) same adjust\$3	79	<u>L5</u>
<u>L4</u>	L3 and Measuring adj element same switch\$3	0	<u>L4</u>
<u>L3</u>	L2 and measuring adj element	6	<u>L3</u>
<u>L2</u>	L1 and operating adj (voltage or potential)	1755	<u>L2</u>
<u>L1</u>	(lcd or liquid adj crystal adj display\$3)	61787	<u>L1</u>

END OF SEARCH HISTORY

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
1	BRS	L1	2087	twisted adj nematic adj liquid adj crystal	USPA T	2002/11/2 5 09:06	
2	BRS	L2	909	l1 and substrate\$1 and electrode\$1 and pixel\$1	USPA T	2002/11/2 5 09:08	
3	BRS	L3	36	l2 and operating adj voltage	USPA T	2002/11/2 5 09:08	
4	BRS	L4	27	l3 and temperature	USPA T	2002/11/2 5 09:14	
5	BRS	L5	0	l4 and temperature adj compensation	USPA T	2002/11/2 5 09:15	
6	BRS	L6	25	l2 and temperature adj compensation	USPA T	2002/11/2 5 09:15	